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for a given page normally served from an origin server, tagging at least one
embedded object of the page so that requests for the page objects resolve to one of
the repeater servers instead of to the origin server;

in response to a request for the given page received at the origin server,
5 causing the given page to be served from the origin server; and
serving at least one embedded object of the given page from a repeater server
instead of from the origin server.--

REMARKS

By this Amendment, applicants have added additional claims 62-69. These claims
correspond to claims of U.S. Patent No. 6,108,703 ("the '703 patent"). The following table
shows the correspondence between the new claims and the claims of the '703 patent.

New Claim	Claim in '703 Patent
62	17
63	18
64	17
65	19
66	19
67	23
68	31
69	19

Following entry of the above claim amendments, claims 25-69 will be pending in this
application.

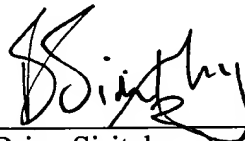
New claims 62-69 are added to conform the language in the claims to the language in
the specification. In particular, in these claims, the term "origin server" is used in place of
"content provider server" and the term "repeater server" or just "server" is used in place of
"content server". As was noted in Applicants' earlier filed letter of January 4, 2001, some of

the terms used in the present application differ from those used in the '703 Patent. However, these terms denote the same or patentably indistinct items. Specifically, the present application uses the term "repeater"¹ or "repeater server" whereas the '703 patent uses the term "content server", and the present application uses the term "origin server"² whereas the '703 patent uses the term "content provider server".

All applicable requirements of 37 CFR § 1.607 having been complied with, it is respectfully requested that an interference be declared between the present application and with Leighton et al, U.S. Patent No. 6,108,703.

Respectfully submitted,

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¹ "... partially replicated servers or repeaters **104a**, **104b**, and **104c**. Each repeater **104a**, **104b**, and **104c** replicates some or all of the information available on the origin server **102** as well as information available on other origin servers in the network **100**" *Specification*, pg. 6, lines 15-18.

² "Origin server **102** is a server at which resources originate. More generally, the origin server **102** is any process or collection of processes that provide resources in response to requests from a client **106**. Origin server **102** can be any off-the-shelf Web server. In a preferred embodiment, origin server **102** is typically a Web server such as the Apache server or Netscape Communications Corporation's Enterprise™ server." *Specification*, pg. 7, lines 5-9.